



Db 181 DKTAKESLFPVPPSKETSASQVSNAPGSLAQLFSLDSVPIPOOQOGPEM 231

RESULT 2  
US-10-046-433-61

Sequence 61, Application US/10046433  
Publication No. US20030092101A1  
GENERAL INFORMATION:  
APPLICANT: Human Genome Sciences, Inc.  
TITLE OF INVENTION: Human Tumor Necrosis Factor Receptor TR13 and TR14  
FILE REFERENCE: P511P1  
CURRENT APPLICATION NUMBER: US/10/046,433  
CURRENT FILING DATE: 2002-01-16  
PRIOR APPLICATION NUMBER: 60/261,960  
PRIOR FILING DATE: 2001-01-17  
PRIOR APPLICATION NUMBER: 09/618,570  
PRIOR FILING DATE: 2000-07-14  
PRIOR APPLICATION NUMBER: 60/144,087  
PRIOR FILING DATE: 1999-07-16  
PRIOR APPLICATION NUMBER: 60/149,450  
PRIOR FILING DATE: 1999-07-18  
PRIOR APPLICATION NUMBER: 60/149,712  
PRIOR FILING DATE: 1999-08-20  
PRIOR APPLICATION NUMBER: 60/153,089  
PRIOR FILING DATE: 1999-09-10  
NUMBER OF SEQ ID NOS: 61  
SOFTWARE: PatentIn Ver. 2.0  
SEQ ID NO 61  
LENGTH: 231  
TYPE: PRT  
ORGANISM: Homo sapiens  
US-10-046-433-61

Query Match 95.8%; Score 1219; DB 9; Length 231;  
Best Local Similarity 96.5%; Pred. No. 1.6e-95;  
Matches 223; Conservative 2; Mismatches 6; Indels 0; Gaps 0;

QY 1 MDCQENYWDQWGRCTVCQRCGPGQELSKDCGEGGDAYCTACPPRRYKSSWGHKCS 60  
Db 1 MDCQENYWDQWGRCTVCQRCGPGQELSKDCGEGGDAYWHSLSQYKSSWGHKCS 60  
QY 61 CITCAVINRQKNCATSNAGVGDCLPREYRKRTRIGLDDQECIPCTKOTPTSEVQCAF 120  
Db 61 CITCAVINRQKNCATSNAGVGDCLPREYRKRTRIGLDDQECIPCTKOTPTSEVQCAF 120  
QY 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
Db 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
QY 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
Db 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
QY 181 DKTAKESLFPVPPSKETSASQVSNAPGSLAQLFSLDSVPIPOOQOGPEM 231  
Db 181 DKTAKESLFPVPPSKETSASQVSNAPGSLAQLFSLDSVPIPOOQOGPEM 231

RESULT 3  
US-10-243-157-6

Sequence 6, Application US/10243157  
Publication No. US20030092044A1  
GENERAL INFORMATION:  
APPLICANT: Goddard, Audrey  
APPLICANT: Pan, James  
APPLICANT: Yan, Minhong  
TITLE OF INVENTION: NOVEL TUMOR NECROSIS FACTOR RECEPTOR HOMOLOGS AND  
FILE REFERENCE: P1739R1  
CURRENT APPLICATION NUMBER: US/10/243,157  
CURRENT FILING DATE: 2002-09-12  
PRIOR APPLICATION NUMBER: US/09/548,130  
PRIOR FILING DATE: 2000-04-12  
PRIOR APPLICATION NUMBER: US 60/128,849  
PRIOR FILING DATE: 1999-04-12  
NUMBER OF SEQ ID NOS: 13  
SEQ ID NO 6

LENGTH: 297  
TYPE: PRT  
ORGANISM: Human  
US-10-243-157-6

Query Match 88.9%; Score 1132; DB 9; Length 297;  
Best Local Similarity 99.5%; Pred. No. 4.6e-88;  
Matches 204; Conservative 1; Mismatches 0; Indels 0; Gaps 0;

QY 1 MDCQENYWDQWGRCTVCQRCGPGQELSKDCGEGGDAYCTACPPRRYKSSWGHKCS 60  
Db 1 MDCQENYWDQWGRCTVCQRCGPGQELSKDCGEGGDAYCTACPPRRYKSSWGHKCS 60  
QY 61 CITCAVINRQKNCATSNAGVGDCLPREYRKRTRIGLDDQECIPCTKOTPTSEVQCAF 120  
Db 61 CITCAVINRQKNCATSNAGVGDCLPREYRKRTRIGLDDQECIPCTKOTPTSEVQCAF 120  
QY 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
Db 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
QY 181 DKTAKESLFPVPPSKETSASQVS 205  
Db 181 DKTAKESLFPVPPSKETSASQVS 205

RESULT 4  
US-10-119-466-12

Sequence 12, Application US/10119466  
Patent No. US20020168674A1  
GENERAL INFORMATION:  
APPLICANT: Chul, Clarissa  
APPLICANT: Grimaldi, J. Christopher  
APPLICANT: Milton, Sean  
APPLICANT: Yan, Minhong  
APPLICANT: Yi, Sohy  
TITLE OF INVENTION: CLONING METHOD  
FILE REFERENCE: P1797  
CURRENT APPLICATION NUMBER: US/10/119,466  
CURRENT FILING DATE: 2002-04-09  
PRIOR APPLICATION NUMBER: US/09/480,782  
PRIOR FILING DATE: 2000-01-10  
NUMBER OF SEQ ID NOS: 12  
SEQ ID NO 12  
LENGTH: 299  
TYPE: PRT  
ORGANISM: Homo sapiens  
FEATURE:  
NAME/KEY: Homo sapiens  
LOCATION: 1-299  
OTHER INFORMATION:  
US-10-119-466-12

Query Match 88.1%; Score 1121; DB 9; Length 299;  
Best Local Similarity 98.6%; Pred. No. 3.9e-87;  
Matches 204; Conservative 1; Mismatches 0; Indels 2; Gaps 1;

QY 1 MDCQENYWDQWGRCTVCQRCGPGQELSKDCGEGGDAYCTACPPRRYKSSWGHKCS 60  
Db 1 MDCQENYWDQWGRCTVCQRCGPGQELSKDCGEGGDAYCTACPPRRYKSSWGHKCS 60  
QY 61 CITCAVINRQKNCATSNAGVGDCLPREYRKRTRIGLDDQECIPCTKOTPTSEVQCAF 120  
Db 61 CITCAVINRQKNCATSNAGVGDCLPREYRKRTRIGLDDQECIPCTKOTPTSEVQCAF 120  
QY 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
Db 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
QY 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
Db 121 QLSLEADAPTVPPQEAIVAVSLVFTFLAFGLFLYCKOFFNRHCQRGGLQFEA 180  
QY 179 EADKTAKESLFPVPPSKETSASQVS 205  
Db 181 EADKTAKESLFPVPPSKETSASQVS 207

```
RESULT 5
US-10-243-157-3
; Sequence 3, Application US/10243157
; Publication No. US20030092044A1
; GENERAL INFORMATION:
; APPLICANT: Goddard, Audrey
; APPLICANT: Pan, James
; APPLICANT: Yan, Minhong
; TITLE OF INVENTION: NOVEL TUMOR NECROSIS FACTOR RECEPTOR HOMOLOGS AND
; FILE REFERENCE: P1739R1
; CURRENT APPLICATION NUMBER: US/10/243,157
; CURRENT FILING DATE: 2002-09-12
; PRIOR APPLICATION NUMBER: US/09/548,130
; PRIOR FILING DATE: 2000-04-12
; PRIOR APPLICATION NUMBER: US 60/128,849
; PRIOR FILING DATE: 1999-04-12
; NUMBER OF SEQ ID NOS: 13
; SEQ ID NO 3
; LENGTH: 299
; TYPE: PRT
; ORGANISM: Human
US-10-243-157-3

Query Match      88.1%; Score 1121; DB 9; Length 299;
Best Local Similarity 98.6%; Pred. No. 3.9e-87;
Matches 204; Conservative 1; Mismatches 0; Indels 2; Gaps 1;

QY 1 MDCQENYWDQMGRCVTCQRCGPGQELSKDCGEGGDAYCTACPPRRYKSSGHHKCS 60
   |||||||
Db 1 MDCQENYWDQMGRCVTCQRCGPGQELSKDCGEGGDAYCTACPPRRYKSSGHHKCS 60
   |||||||

QY 61 CITCAVINRYQKYNCTATSNVAVGDCDLPFRYRTRIGGLDDCICPTKOTPTSEVQCAF 120
   |||||||
Db 61 CITCAVINRYQKYNCTATSNVAVGDCDLPFRYRTRIGGLDDCICPTKOTPTSEVQCAF 120
   |||||||

QY 121 QLSLVEADAPTVPPQEAIVLAVSSLLVFTTFLGLFLFYCKQFFNRHCQRGGLLOFEA 178
   |||||||
Db 121 QLSLVEADAPTVPPQEAIVLAVSSLLVFTTFLGLFLFYCKQFFNRHCQRGGLLOFE 180
   |||||||

QY 179 EADKTAKESLFPVPSPKETSASQSVS 205
   |||||||
Db 181 EADKTAKESLFPVPSPKETSASQSVS 207
   |||||||

RESULT 6
US-10-231-426-1
; Sequence 1, Application US/10231426
; Publication No. US20030059889A1
; GENERAL INFORMATION:
; APPLICANT: Bodian, Dale L.
; APPLICANT: Labow, Mark
; APPLICANT: Mckanin, Craig S.
; TITLE OF INVENTION: Tumor Necrosis Factor Related Protein-1
; FILE REFERENCE: 4-32139A
; CURRENT APPLICATION NUMBER: US/10/231,426
; CURRENT FILING DATE: 2002-08-28
; PRIOR APPLICATION NUMBER: 60/317,151
; PRIOR FILING DATE: 2002-09-05
; NUMBER OF SEQ ID NOS: 7
; SOFTWARE: FastSeq for Windows Version 4.0
; SEQ ID NO 1
; LENGTH: 268
; TYPE: PRT
; ORGANISM: Homo sapiens
US-10-231-426-1

Query Match      87.8%; Score 1117.5; DB 9; Length 268;
Best Local Similarity 97.1%; Pred. No. 6.9e-87;
Matches 204; Conservative 1; Mismatches 4; Indels 1; Gaps 1;
```

```
QY 1 MDCQENYWDQMGRCVTCQRCGPGQELSKDCGEGGDAYCTACPPRRYKSSGHHKCS 60
   |||||||
Db 1 MDCQENYWDQMGRCVTCQRCGPGQELSKDCGEGGDAYCTACPPRRYKSSGHHKCS 60
   |||||||

QY 61 CITCAVINRYQKYNCTATSNVAVGDCDLPFRYRTRIGGLDDCICPTKOTPTSEVQCAF 120
   |||||||
Db 61 CITCAVINRYQKYNCTATSNVAVGDCDLPFRYRTRIGGLDDCICPTKOTPTSEVQCAF 120
   |||||||

QY 121 QLSLVEADAPTVPPQEAIVLAVSSLLVFTTFLGLFLFYCKQFFNRHCQRGGLLOFEA 180
   |||||||
Db 121 QLSLVEADAPTVPPQEAIVLAVSSLLVFTTFLGLFLFYCKQFFNRHCQRGGLLOFE 179
   |||||||

QY 181 DKTAKESLFPVPSPKETSASQSVS 210
   |||||||
Db 180 DKTAKESLFPVPSPKETSASQSVS 209
   |||||||

RESULT 7
US-09-796-753-8
; Sequence 8, Application US/09796753
; Publication No. US20030027998A1
; GENERAL INFORMATION:
; APPLICANT: McCarthy, Sean A.
; TITLE OF INVENTION: SECRETED PROTEINS AND USES THEREOF
; FILE REFERENCE: 7853-227-999
; CURRENT APPLICATION NUMBER: US/09/796,753
; CURRENT FILING DATE: 2001-03-01
; PRIOR APPLICATION NUMBER: 09/183,175
; PRIOR FILING DATE: 1998-10-30
; PRIOR APPLICATION NUMBER: 09/223,094
; PRIOR FILING DATE: 1998-12-30
; PRIOR APPLICATION NUMBER: 09/223,546
; PRIOR FILING DATE: 1998-12-30
; PRIOR APPLICATION NUMBER: 09/224,246
; PRIOR FILING DATE: 1998-12-30
; PRIOR APPLICATION NUMBER: 09/259,388
; PRIOR FILING DATE: 1999-02-26
; PRIOR APPLICATION NUMBER: 60/122,458
; PRIOR FILING DATE: 1999-03-01
; PRIOR APPLICATION NUMBER: 09/312,359
; PRIOR FILING DATE: 1999-05-14
; PRIOR APPLICATION NUMBER: 09/336,536
; PRIOR FILING DATE: 1999-06-18
; PRIOR APPLICATION NUMBER: 09/342,687
; PRIOR FILING DATE: 1999-06-29
; PRIOR APPLICATION NUMBER: 09/345,464
; PRIOR FILING DATE: 1999-06-30
; PRIOR APPLICATION NUMBER: 09/365,164
; PRIOR FILING DATE: 1999-07-30
; PRIOR APPLICATION NUMBER: 09/399,723
; PRIOR FILING DATE: 1999-09-20
; PRIOR APPLICATION NUMBER: 09/409,634
; PRIOR FILING DATE: 1999-09-30
; PRIOR APPLICATION NUMBER: 09/471,179
; PRIOR FILING DATE: 1999-12-23
; PRIOR APPLICATION NUMBER: 09/474,071
; PRIOR FILING DATE: 1999-12-29
; PRIOR APPLICATION NUMBER: 09/474,072
; PRIOR FILING DATE: 1999-12-29
; PRIOR APPLICATION NUMBER: 09/514,010
; PRIOR FILING DATE: 2000-02-25
; PRIOR APPLICATION NUMBER: 09/516,745
; PRIOR FILING DATE: 2000-03-01
; PRIOR APPLICATION NUMBER: 09/572,002
; PRIOR FILING DATE: 2000-05-14
; PRIOR APPLICATION NUMBER: 09/597,993
; PRIOR FILING DATE: 2000-06-19
; PRIOR APPLICATION NUMBER: 09/599,596
; PRIOR FILING DATE: 2000-06-22
; PRIOR APPLICATION NUMBER: 09/630,334
; PRIOR FILING DATE: 2000-07-31
; PRIOR APPLICATION NUMBER: 09/606,565
; PRIOR FILING DATE: 2000-06-29
```

```

1 PRIOR APPLICATION NUMBER: 2000-03-02
2 PRIOR FILING DATE: 1998-10-30
3 PRIOR APPLICATION NUMBER: 09/183,175
4 PRIOR FILING DATE: 1998-10-30
5 PRIOR APPLICATION NUMBER: 09/223,094
6 PRIOR FILING DATE: 1998-12-30
7 PRIOR APPLICATION NUMBER: 09/223,546
8 PRIOR FILING DATE: 1998-12-30
9 PRIOR APPLICATION NUMBER: 09/224,246
10 PRIOR FILING DATE: 1998-12-30
11 PRIOR APPLICATION NUMBER: 09/259,388
12 PRIOR FILING DATE: 1999-02-26
13 PRIOR APPLICATION NUMBER: 60/122,458
14 PRIOR FILING DATE: 1999-03-01
15 PRIOR APPLICATION NUMBER: 09/312,359
16 PRIOR FILING DATE: 1999-05-14
17 PRIOR APPLICATION NUMBER: 09/336,536
18 PRIOR FILING DATE: 1999-06-18
19 PRIOR APPLICATION NUMBER: 09/342,687
20 PRIOR FILING DATE: 1999-06-29
21 PRIOR APPLICATION NUMBER: 09/345,464
22 PRIOR FILING DATE: 1999-06-30
23 PRIOR APPLICATION NUMBER: 09/365,164
24 PRIOR FILING DATE: 1999-07-30
25 PRIOR APPLICATION NUMBER: 09/399,723
26 PRIOR FILING DATE: 1999-09-20
27 PRIOR APPLICATION NUMBER: 09/409,634
28 PRIOR FILING DATE: 1999-09-30
29 PRIOR APPLICATION NUMBER: 09/471,179
30 PRIOR FILING DATE: 1999-12-23
31 PRIOR APPLICATION NUMBER: 09/474,071
32 PRIOR FILING DATE: 1999-12-29
33 PRIOR APPLICATION NUMBER: 09/474,072
34 PRIOR FILING DATE: 1999-12-29
35 PRIOR APPLICATION NUMBER: 09/514,010
36 PRIOR FILING DATE: 2000-02-25
37 PRIOR APPLICATION NUMBER: 09/516,745
38 PRIOR FILING DATE: 2000-03-01
39 PRIOR APPLICATION NUMBER: 09/572,002
40 PRIOR FILING DATE: 2000-05-14
41 PRIOR APPLICATION NUMBER: 09/557,993
42 PRIOR FILING DATE: 2000-06-19
43 PRIOR APPLICATION NUMBER: 09/599,596
44 PRIOR FILING DATE: 2000-06-22
45 PRIOR APPLICATION NUMBER: 09/630,334
46 PRIOR FILING DATE: 2000-07-31
47 PRIOR APPLICATION NUMBER: 09/606,565
48 PRIOR FILING DATE: 2000-06-29
49 PRIOR APPLICATION NUMBER: 09/606,317
50 PRIOR FILING DATE: 2000-06-29
51 PRIOR APPLICATION NUMBER: 09/665,666
52 PRIOR FILING DATE: 2000-09-20
53 PRIOR APPLICATION NUMBER: 09/677,751
54 PRIOR FILING DATE: 2000-09-30
55 NUMBER OF SEQ ID NOS: 162
56 SEQ ID NO 10
57 LENGTH: 197

```

```
; TYPE: PRT
; ORGANISM: Homo sapiens
US-09-796-753-10

Query Match      64.0%; Score 815; DB 9; Length 197;
Best Local Similarity 97.3%; Pred. No. 1.7e-61;
Matches 142; Conservative 2; Mismatches 2; Indels 0; Gaps 0;

QY 1 MDCCENYWDGRCVTCQRCGPGGELSKDCGYGGGDAYCTACPPRRKSSGHHKCS 60
    |||
DB 23 MDCCENYWDGRCVTCQRCGPGGELSKDCGYGGGDAYCTACPPRRKSSGHHKCS 82
    |||

QY 61 CITCAVINRVOKVNCATSNVAVCGDCLPRFYRKRTRIGGLQDOECIPCTKOTPTSEVQCAF 120
    |||
DB 83 CITCAVINRVOKVNCATSNVAVCGDCLPRFYRKRTRIGGLQDOECIPCTKOTPTSEVQCAF 142
    |||

QY 121 QLSLVEADAPTVPPQEAATLVAVSSL 146
    |||
DB 143 QLSLVEADAPTVPPQEAATLVAVSSL 168
    |||

RESULT 10
US-10-046-433-7
; Sequence 7, Application US/10046433
; Publication No. US20030092101A1
; GENERAL INFORMATION:
; APPLICANT: Human Genome Sciences, Inc.
; TITLE OF INVENTION: Human Tumor Necrosis Factor Receptor TR13 and TR14
; FILE REFERENCE: P511P1
; CURRENT APPLICATION NUMBER: US/10/046,433
; PRIOR FILING DATE: 2002-01-16
; PRIOR APPLICATION NUMBER: 60/261,960
; PRIOR FILING DATE: 2001-01-17
; PRIOR APPLICATION NUMBER: 09/618,570
; PRIOR FILING DATE: 2000-07-14
; PRIOR APPLICATION NUMBER: 60/144,087
; PRIOR FILING DATE: 1999-07-16
; PRIOR APPLICATION NUMBER: 60/149,450
; PRIOR FILING DATE: 1999-07-18
; PRIOR APPLICATION NUMBER: 60/149,712
; PRIOR FILING DATE: 1999-08-20
; PRIOR APPLICATION NUMBER: 60/153,089
; PRIOR FILING DATE: 1999-09-10
; NUMBER OF SEQ ID NOS: 61
; SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO: 7
; LENGTH: 159
; TYPE: PRT
; ORGANISM: Homo sapiens
US-10-046-433-7

Query Match      42.1%; Score 536; DB 9; Length 159;
Best Local Similarity 95.3%; Pred. No. 4.9e-38;
Matches 102; Conservative 1; Mismatches 4; Indels 0; Gaps 0;

QY 58 COSCTCAVINRVOKVNCATSNVAVCGDCLPRFYRKRTRIGGLQDOECIPCTKOTPTSEVQ 117
    |||
DB 53 CNAVCTCAVINRVOKVNCATSNVAVCGDCLPRFYRKRTRIGGLQDOECIPCTKOTPTSEVQ 112
    |||

QY 118 CAFQSLVEADAPTVPPQEAATLVAVSSLAVFTLAFGLFPLVCKQ 164
    |||
DB 113 CAFQSLVEADAPTVPPQEAATLVAVSSLAVFTLAFGLFPLVCKQ 159
    |||

RESULT 11
US-10-174-590-474
; Sequence 474, Application US/10174590
; Publication No. US2003008352A1
; GENERAL INFORMATION:
; APPLICANT: Baker, Kevin P.
; APPLICANT: Chen, Jian
; APPLICANT: Desnoyers, Luc
; APPLICANT: Goddard, Audrey
; APPLICANT: Goddard, Audrey
```

```
; APPLICANT: Godowski, Paul J.
; APPLICANT: Gurney, Austin L.
; APPLICANT: Pan, James
; APPLICANT: Smith, Victoria
; APPLICANT: Watanabe, Colin K.
; APPLICANT: Wood, William I.
; APPLICANT: Zhang, Zemin
; TITLE OF INVENTION: SECRETED AND TRANSMEMBRANE POLYPEPTIDES AND NUCLEIC
; FILE REFERENCE: P3430R1C42
; CURRENT APPLICATION NUMBER: US/10/174,590
; PRIOR FILING DATE: 2002-06-18
; PRIOR APPLICATION removed - See File Wrapper or Palm
; NUMBER OF SEQ ID NOS: 612
; SEQ ID NO: 474
; LENGTH: 417
; TYPE: PRT
; ORGANISM: Homo Sapien
US-10-174-590-474

Query Match      37.9%; Score 483; DB 9; Length 417;
Best Local Similarity 44.4%; Pred. No. 4.4e-33;
Matches 87; Conservative 29; Mismatches 80; Indels 0; Gaps 0;

QY 2 DCCENYWDGRCVTCQRCGPGGELSKDCGYGGGDAYCTACPPRRKSSGHHKCS 61
    |||
DB 33 DCCENYWDGRCVTCQRCGPGGELSKDCGYGGGDAYCTACPPRRKSSGHHKCS 92
    |||

QY 62 ITCAVINRVOKVNCATSNVAVCGDCLPRFYRKRTRIGGLQDOECIPCTKOTPTSEVQCAF 121
    |||
DB 93 LDCAVVNRQKANCATSNVAVCGDCLPRFYRKRTRIGGLQDOECIPCTKOTPTSEVQCAF 152
    |||

QY 122 LSLVEADAPTVPPQEAATLVAVSSLAVFTLAFGLFPLVCKQ 181
    |||
DB 153 VNLVRIASVASSPRTALAVICSAATVALLLILCVYCRKQFMRKPSMSLSRSQDIO 212
    |||

QY 182 KTAKEESLPVPPSK 197
    |||
DB 213 YNGSELCPDRPOLHE 228
    |||

RESULT 12
US-10-176-758-474
; Sequence 474, Application US/10176758
; Publication No. US2003008353A1
; GENERAL INFORMATION:
; APPLICANT: Baker, Kevin P.
; APPLICANT: Chen, Jian
; APPLICANT: Desnoyers, Luc
; APPLICANT: Goddard, Audrey
; APPLICANT: Gurney, Austin L.
; APPLICANT: Pan, James
; APPLICANT: Smith, Victoria
; APPLICANT: Watanabe, Colin K.
; APPLICANT: Wood, William I.
; APPLICANT: Zhang, Zemin
; TITLE OF INVENTION: SECRETED AND TRANSMEMBRANE POLYPEPTIDES AND NUCLEIC
; FILE REFERENCE: P3430R1C104
; CURRENT APPLICATION NUMBER: US/10/176,758
; PRIOR FILING DATE: 2002-06-21
; PRIOR APPLICATION removed - See File Wrapper or Palm
; NUMBER OF SEQ ID NOS: 612
; SEQ ID NO: 474
; LENGTH: 417
; TYPE: PRT
; ORGANISM: Homo Sapien
US-10-176-758-474

Query Match      37.9%; Score 483; DB 9; Length 417;
Best Local Similarity 44.4%; Pred. No. 4.4e-33;
Matches 87; Conservative 29; Mismatches 80; Indels 0; Gaps 0;
```





**THIS PAGE BLANK (USPTO)**